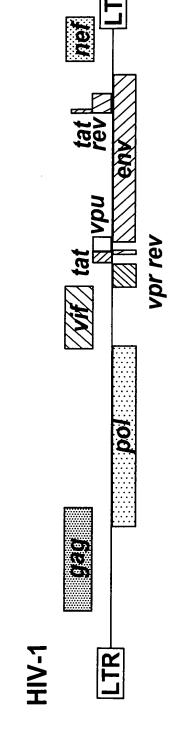
Resistance Test Vector



Resistance Test Vector

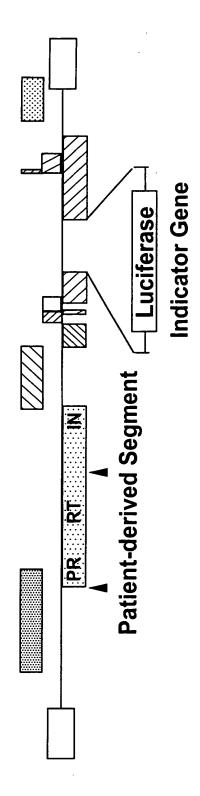
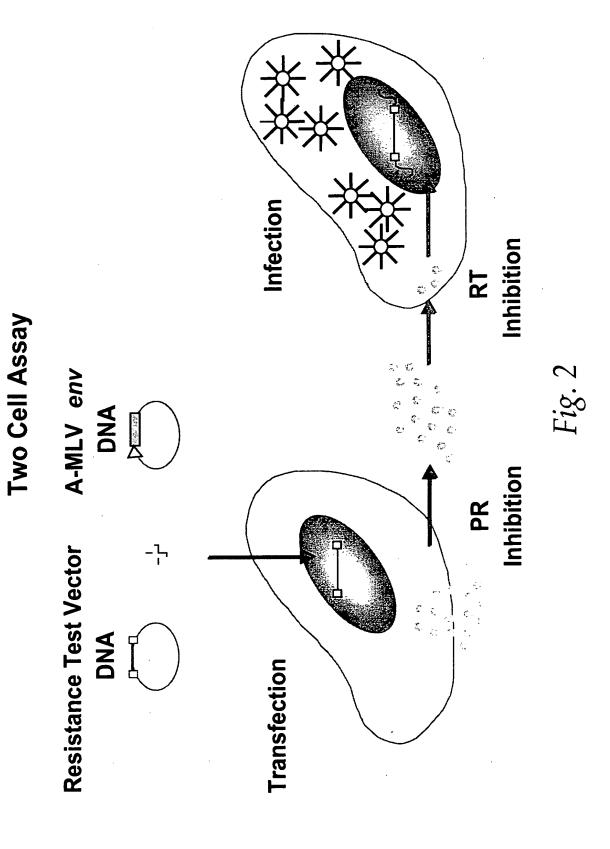
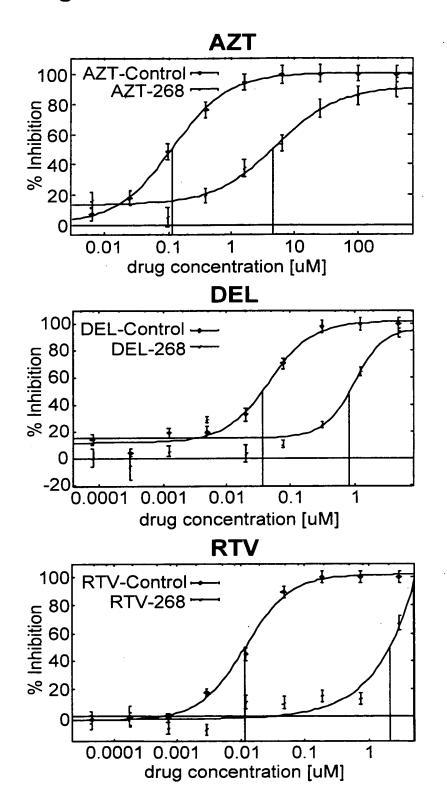


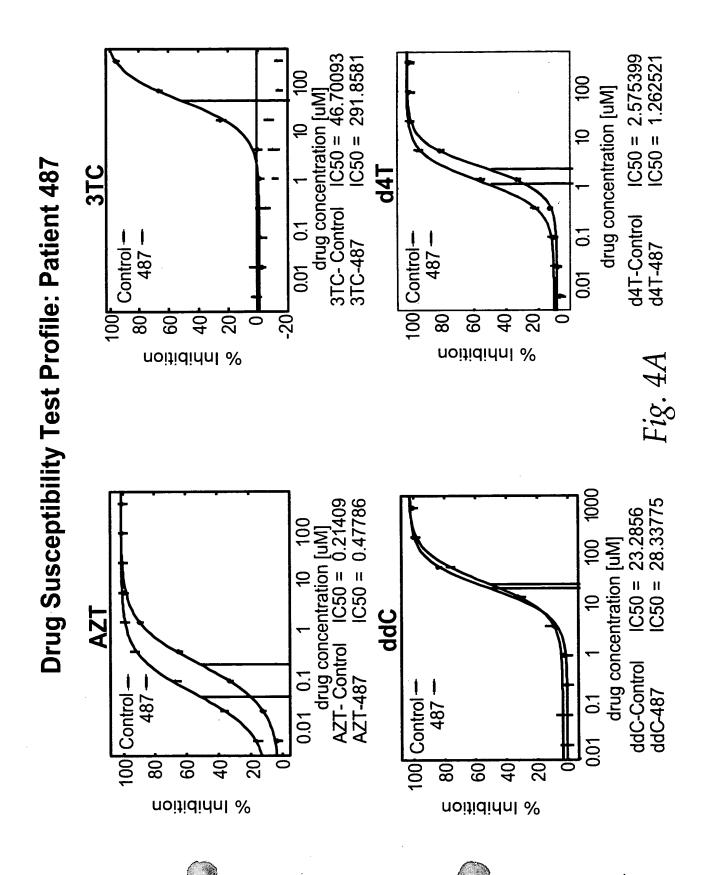
Fig. 1

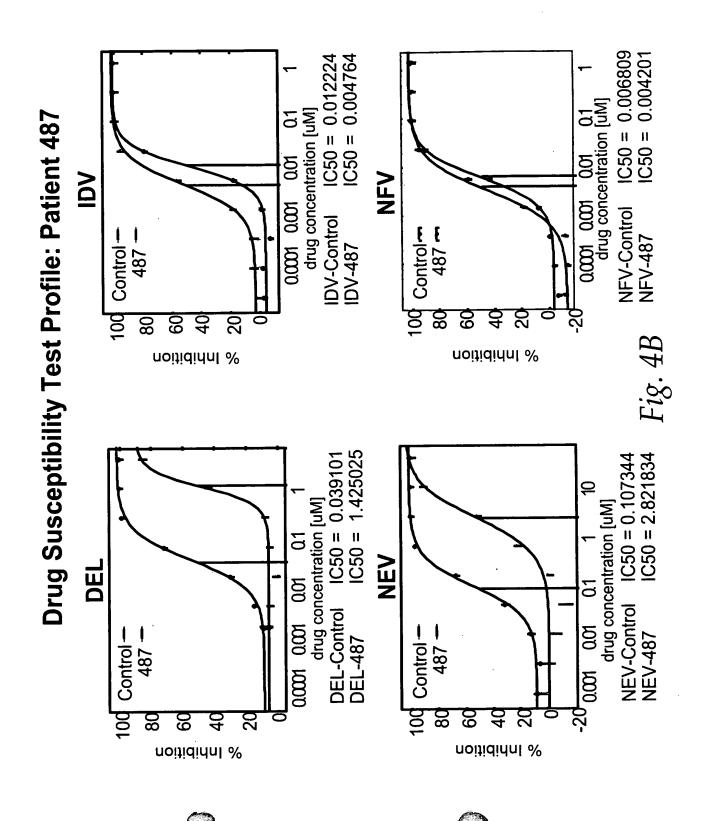
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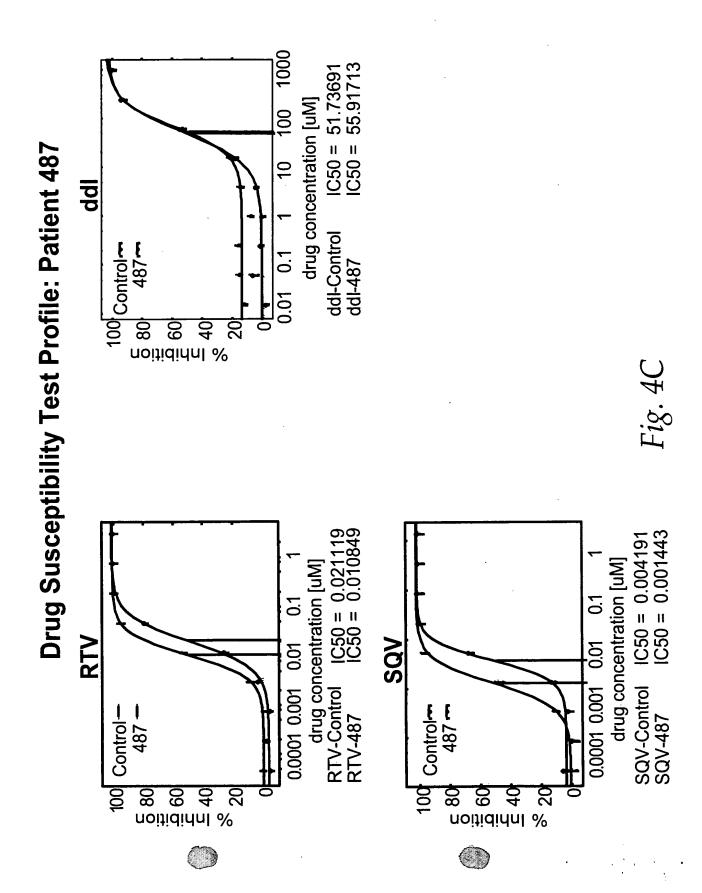


Drug Resistance: NRTI, NNRTI, PI









Drug Susceptibility Test Profile: Site Directed Mutants

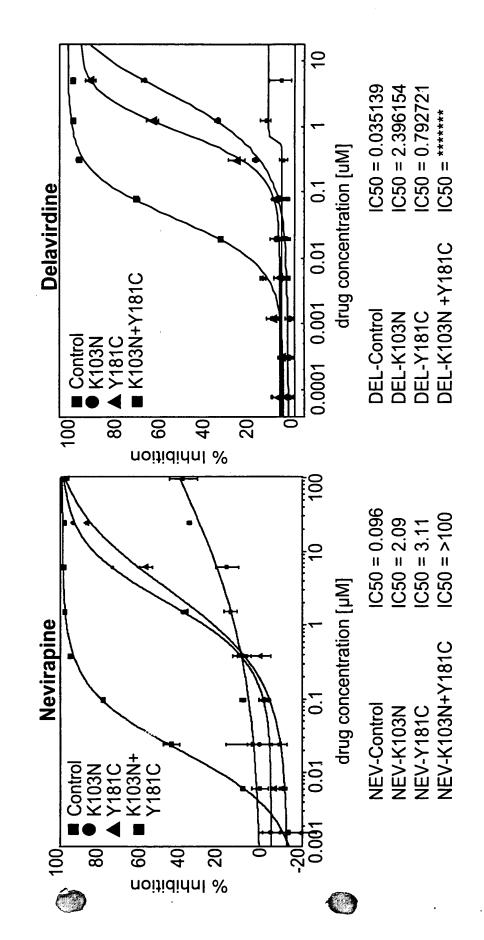
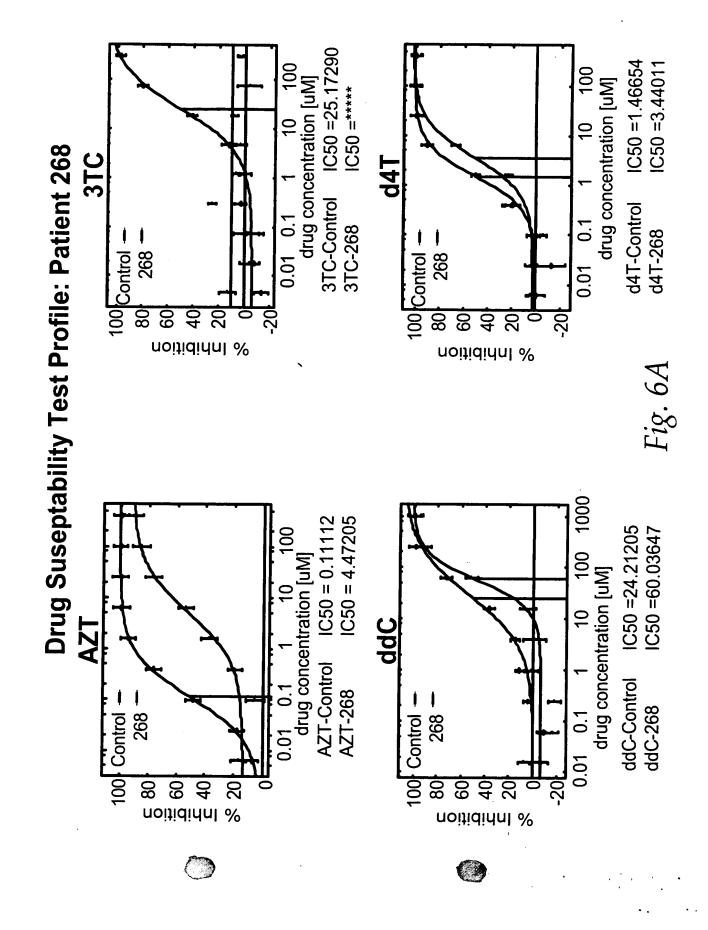
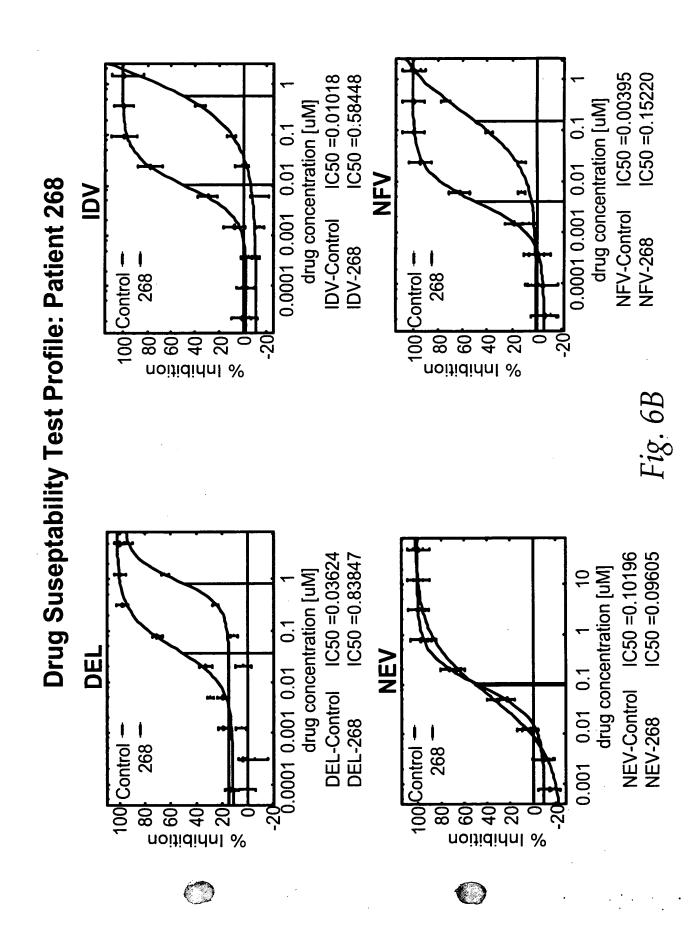
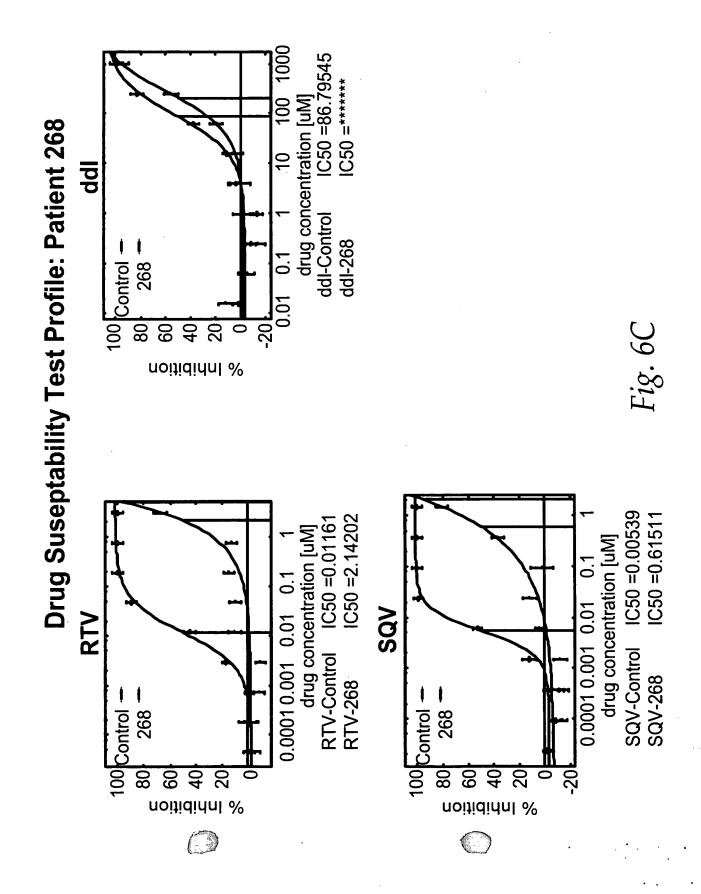


Fig. 5







Drug Susceptibility Test Profile: Site Directed Mutants

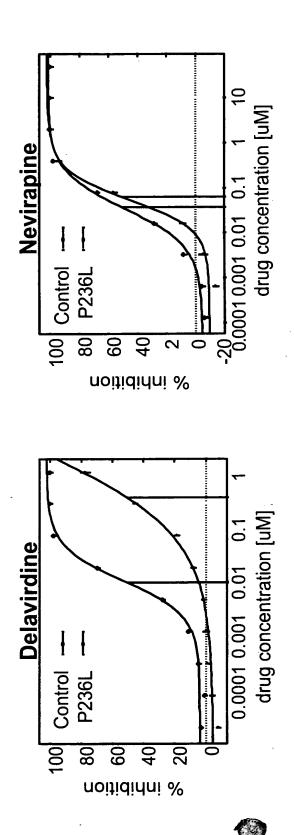


Fig. 7A

Drug Susceptibility Test Profile: Site Directed Mutants drug concentration [uM] **Nevirapine** Nevirapine 0.0001 0.001 0.01 K103N+ ----K103N Control 100 Control 80 noitididni % 8 8 4 8 100 8 noifididni % drug concentration [uM] **Delavirdine Delavirdine** 0.1 0.0001 0.001 0.01 K103N+ -Control K103N Control noitididni % 8 9

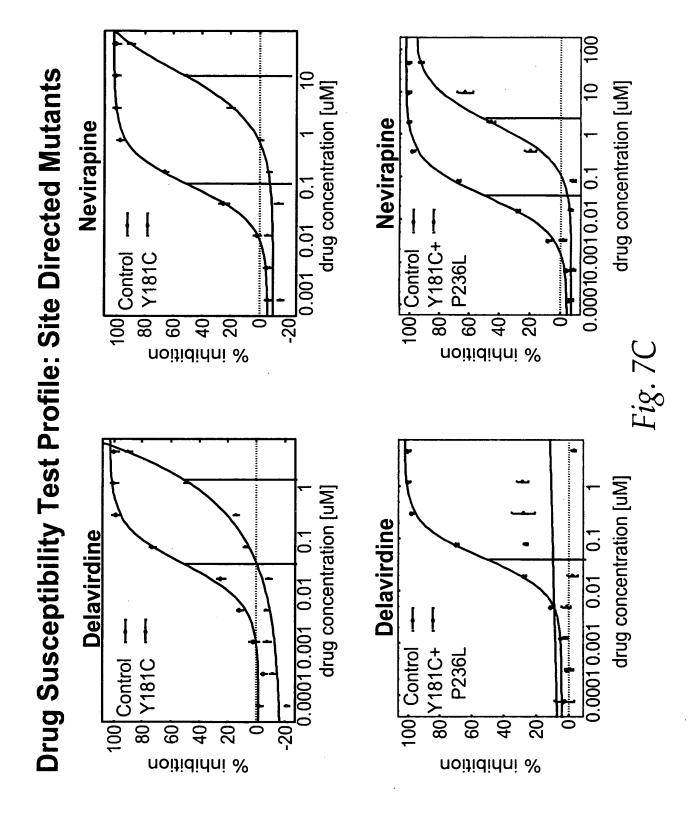
noitididni %

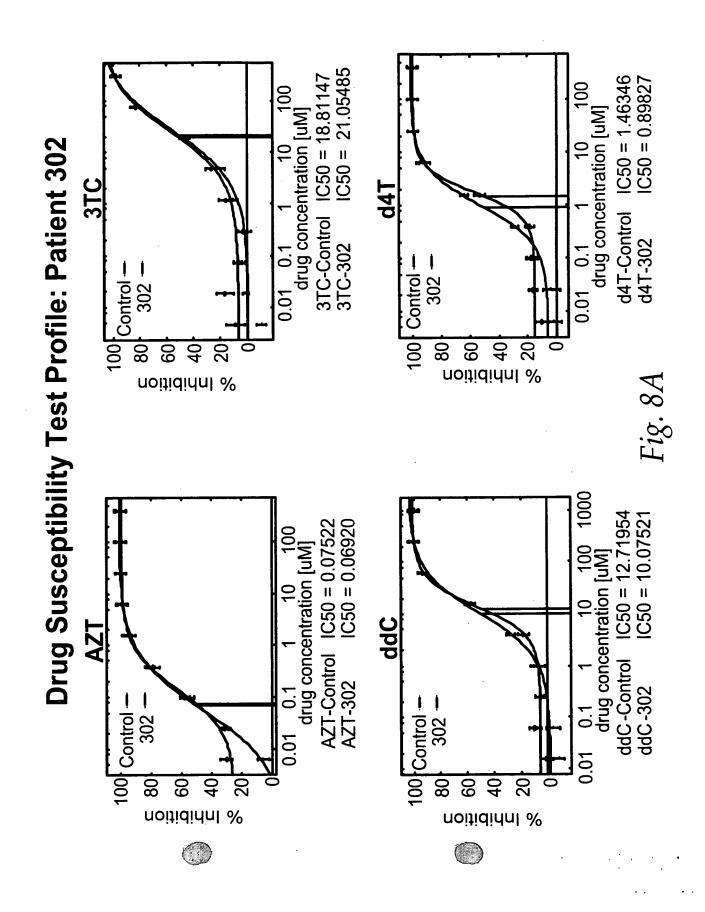
Fig.~7B drug concentration [uM]

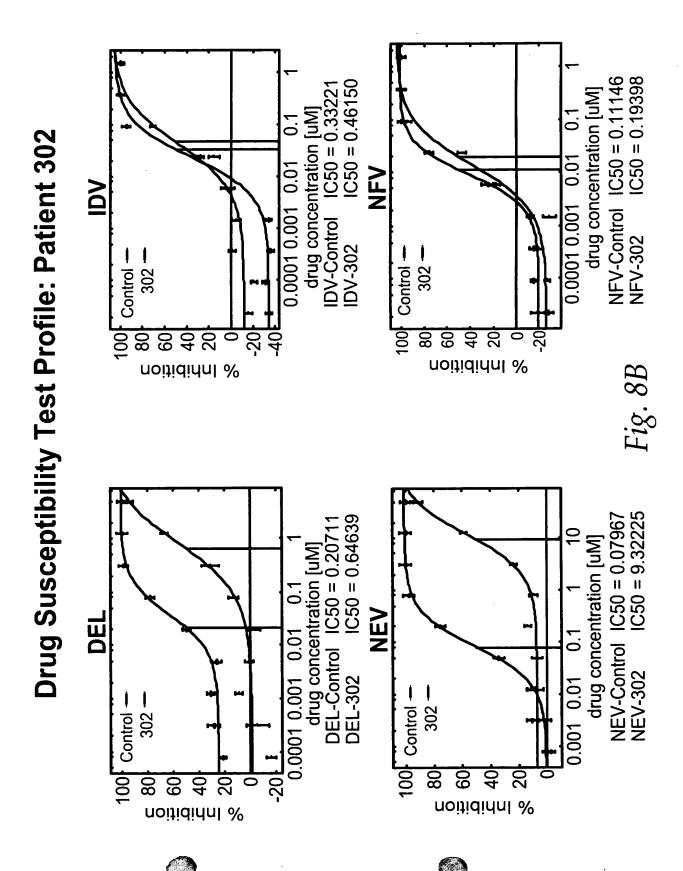
drug concentration [uM]

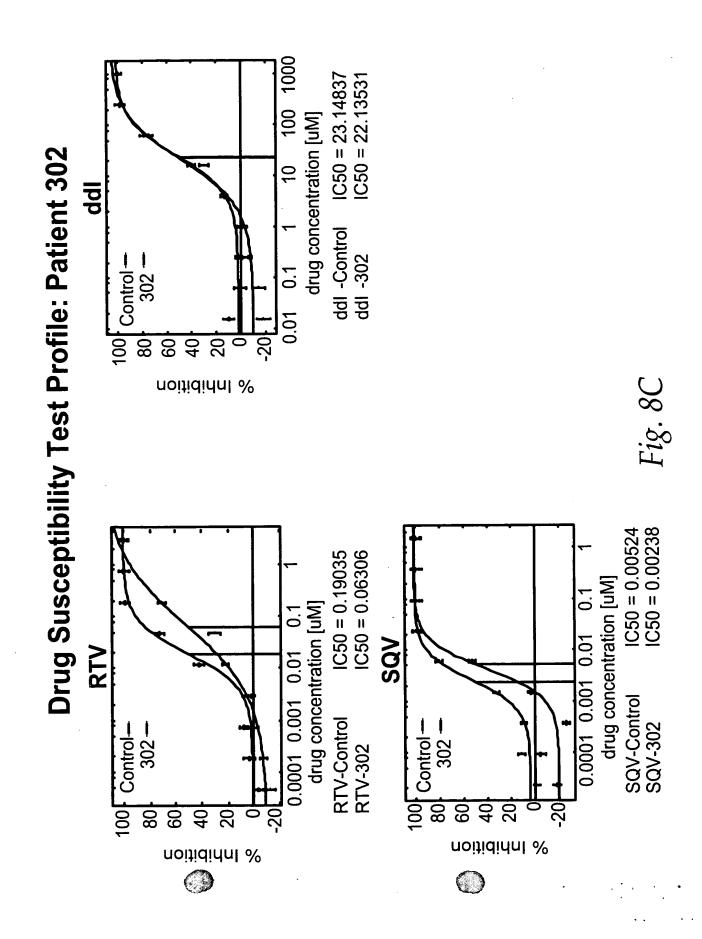
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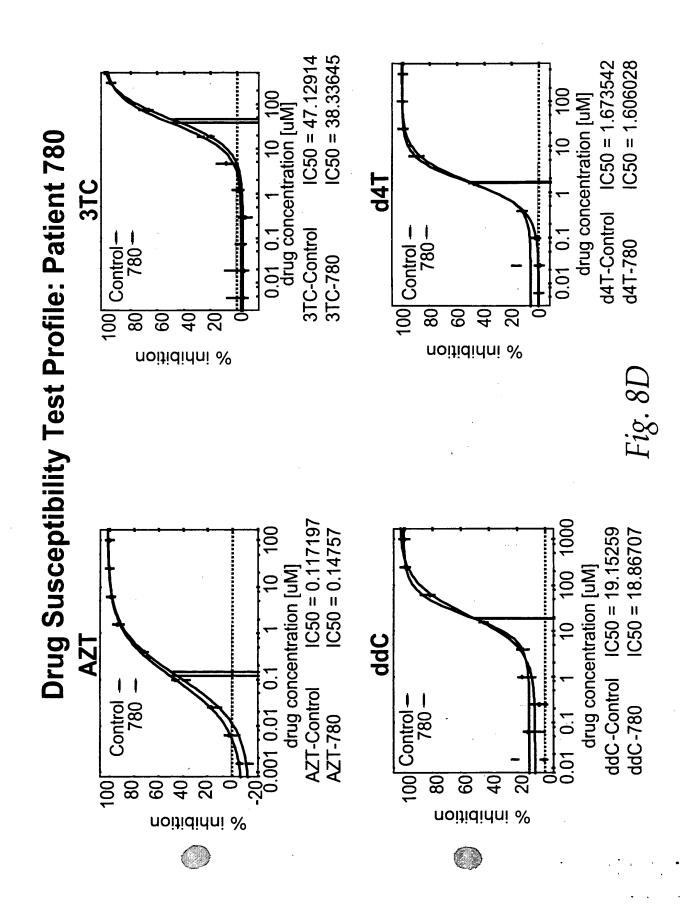
0.00010.001 0.01 0.1

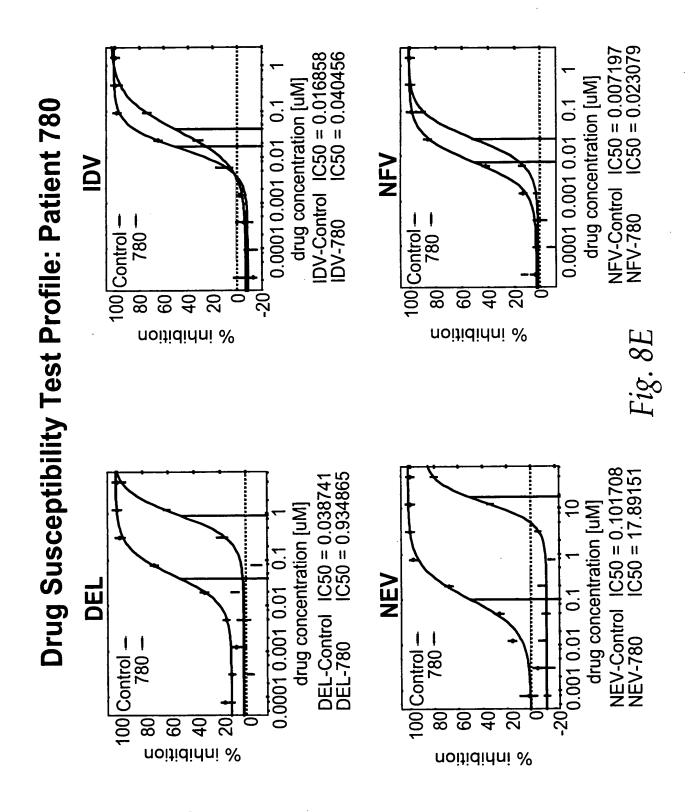


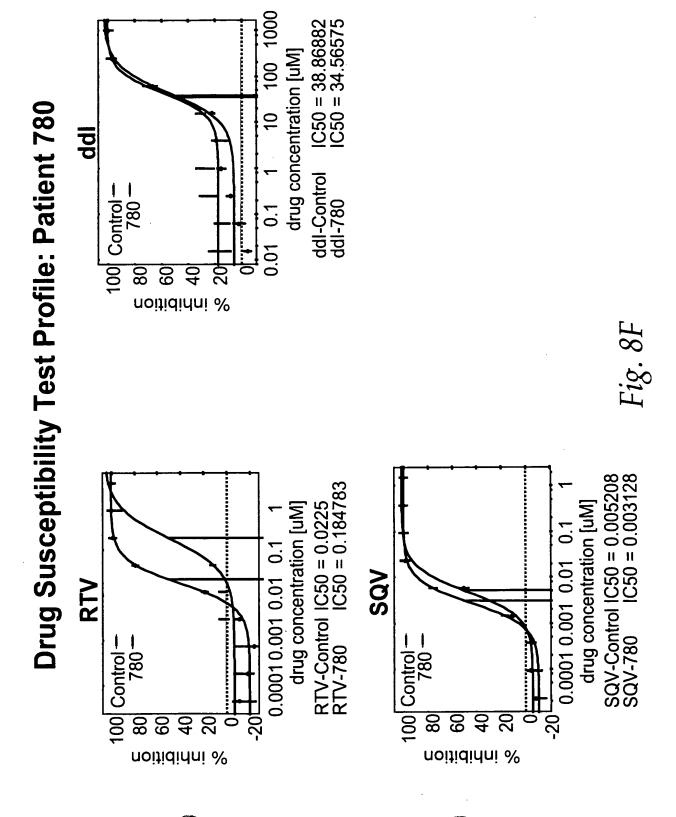




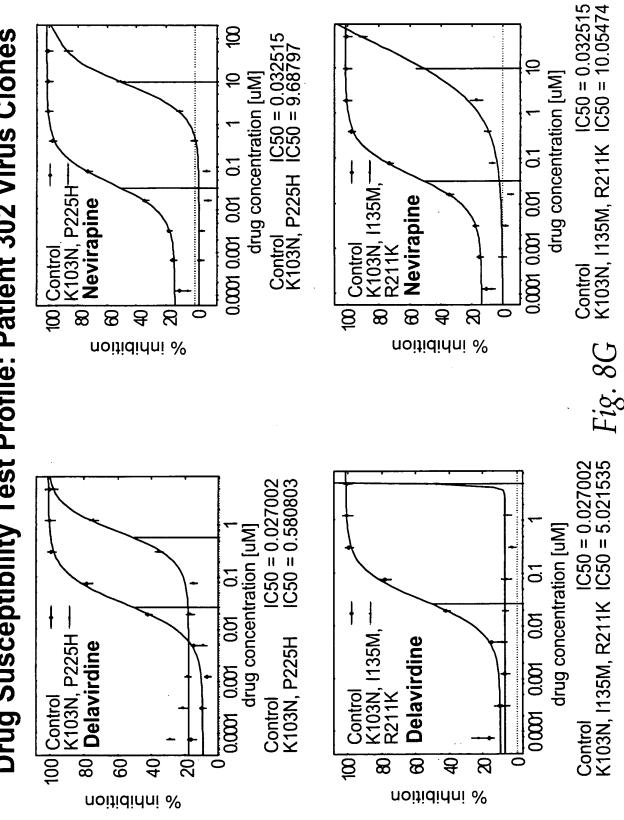








Drug Susceptibility Test Profile: Patient 302 Virus Clones



Drug Susceptibility Test Profile: Site Directed Mutants

